



3676 Davis Road N.W. • Dover, Ohio 44622 • (330) 343-7711 • 1-800-321-8805 • Fax: (330) 364-9626

9/30/09

Tony Ellis
Case Development Officer
U.S. Environmental Protection Agency
Office of Civil Enforcement (Room 5041A, Mail code 2249A)
Waste and Chemical Enforcement Division
1200 Pennsylvania Ave., NW
Washington DC 20460

Re: Subpoena pursuant to section 11 of the Toxic Substances Control Act

Dear Mr. Ellis

Dover Chemical is hereby submitting for your review answers to questions 1,4,5 and 6 relevant to the subpoena issued by your office September 17, 2009 and received September 22, 2009. Questions 2 and 3 were granted a two week extension by Mark Garvey, USEPA, in order to compile all pertinent information. Those answers will be provided prior to the extension deadline, October 16, 2009. Answers to the remaining questions under this subpoena will be answered under the same format as received and as attachments, as appropriate. A table identifying enclosed attachments is also included.

Respectfully,

A handwritten signature in black ink, which appears to read "Dwain Colvin". The signature is fluid and cursive, with a large initial "D" and "C".

Dwain S. Colvin
President
Dover Chemical Corporation
3676 Davis Road NW
Dover, Ohio 44622



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Question 1:

- For the chemical substance, CAS Registry Number (CASRN) 61788-76-9 and 63449-39-8, reported for the 2006 Inventory Update Rule ("IUR"), and for chemical substance, CAS Category Code N583 reported in the Toxic Release Inventory ("TRI") Program, please identify each facility owned or operated by Dover Chemical Corporation that is currently manufacturing, processing, and/or importing these chemicals. For each facility please provide:
 - The name of the facility and the name of its owner and/or operator; and
 - The address of the facility

Answer:

- Dover Chemical Corporation (operator)
3676 Davis Road NW
Dover, Ohio 44622
- ICC Industries, INC. (owner)
460 Park Avenue
New York, New York 10022
- Dover Chemical Corporation – Hammond Works (operator)
3000 Sheffield Ave.
Hammond, Indiana 46327-1099
- ICC Industries, INC. (owner)
460 Park Avenue
New York, New York 10022



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Question 4:

- Provide a copy of your 2006 Inventory Update Rule ("IUR") submission for these chemicals or an explanation why such a report was not required.

Answer:

- Reference attachment DCC-01 and DCC-02

Question 5:

- Provide a copy of the 2005, 2006, 2007, and 2008 Form R under the Toxic Release Inventory § 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) for these chemicals or an explanation why such reports were not required.

Answer:

- Reference attachment DCC-03 thru DCC-010

Question 6:

- Have you obtained information that could reasonably support the conclusion that a substance or mixture you manufacture, process, or import presents a substantial risk of injury to human health or the environment?

Answer:

- There is an enormous amount of information available on chlorinated paraffin. Several Risk Assessments have been completed and while there is some risk associated with the material there is no exposure at the level of risk that would warrant a conclusion of substantial risk to human health or the environment. TSCA 8 (e) notices are on record.



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Identification of Attachments pursuant to Response Letter

DCC-01	Dover Chemical 2006 IUR
DCC-02	Dover Chemical-Hammond Works 2006 IUR
DCC-03	Dover Chemical 2005 TRI-Form A
DCC-04	Dover Chemical 2006 TRI-Form A
DCC-05	Dover Chemical 2007 TRI-Form A
DCC-06	Dover Chemical 2008 TRI-Form A
DCC-07	Dover Chemical-Hammond Works 2005-Form R
DCC-08	Dover Chemical-Hammond Works 2006-Form R
DCC-09	Dover Chemical-Hammond Works 2007-Form R
DCC-010	Dover Chemical-Hammond Works 2008-Electronic email verifying "Polychlorinated alkanes-N583" not reported on Form R

(IMPORTANT: Type only, read instructions before completing form)

PAGE 1 of ____

FORM
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2006

U.S. Environmental Protection Agency
Washington, DC 20460
Partial Updating of TSCA Inventory Data Base
Site Report
(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

FOR EPA USE ONLY

Report Number
Mark "X" here if this is a revision to the previous report

Company Report No.: DOVIUR06

CERTIFICATION

Certification Statement: I hereby certify to the best of my knowledge and belief that Parts I and II have been completed in compliance with the requirements of 40 CFR 710.52(c)(1), (2), and (3); Part III of this form has been completed in compliance with the requirements of 40 CFR 710.52(c)(4); and any confidentiality claims are true and correct as to that information for which they have been asserted.			
Signature	<i>David L. Rankin</i>	Date signed	<i>1 March 2007</i>
Name (printed)	David L. Rankin	Official Title	VP Environmental Affairs

PART I. SITE IDENTIFICATION INFORMATION

SECTION A. COMPANY INFORMATION*		
1.A.1	Company Name	Dover Chemical Corporation
1.A.2	Company Dun & Bradstreet Number	004210563

SECTION B. SITE INFORMATION*				
1.B.1	Site Name	Dover Chemical Corporation		
1.B.2	Site Dun & Bradstreet Number	004210563	EPA Facility Identification Number	For EPA Use Only Leave Blank
1.B.3	Street Address (Line 1)	3676 Davis Road NW		
1.B.4	Street Address (Line 2)			
1.B.5	City	Dover	1.B.6	County / Parish Tuscarawas
1.B.7	State	OH	1.B.8	Zip code 44622

SECTION C. TECHNICAL CONTACT INFORMATION*				
1.C.1	Name	Mr. David L. Rankin	1.C.2	Telephone 330-365-3604
1.C.3	Email Address	dave.rankin@doverchem.com		
1.C.4	Mailing Address (Line 1)	P.O. Box 40		
1.C.5	Mailing Address (Line 2)			
1.C.6	City	Dover	1.C.7	State OH
			1.C.8	Zip Code 44622-0040

* Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages.
EPA Form Number <7740-8> (Rev 06/07/06) - Previous editions are obsolete
Form Approved OMB Number: 2070-0162 (expiration May 2009)

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹	
2.A.1	Chemical Identifying Number	108171-26-2	2.A.2	ID Code	C
2.A.3	Chemical Name	Alkanes, C10-12, Chloro			

SECTION B. MANUFACTURING INFORMATION									
			CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form	
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information					Check All That Apply	CBI	Percent	CBI
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	161800		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA										N/A	X	
	a. Type of Process or Use		b. (5-digit) NAICS Code		c. Industrial Function Category		d. Percent Production Volume		e. Number of Sites		f. Number of Workers	
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI
3.A.1												
3.A.2												
3.A.3												
3.A.4												
3.A.5												
3.A.6												
3.A.7												
3.A.8												
3.A.9												
3.A.10												

SECTION B. COMMERCIAL AND CONSUMER USE DATA								N/A	X
	a. Commercial and Consumer Product Category		b. Used in Products Intended for Children		c. Percent Production Volume associated with each category		d. Maximum Concentration associated with each category		
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI	
3.B.1									
3.B.2									
3.B.3									
3.B.4									
3.B.5									
3.B.6									
3.B.7									
3.B.8									
3.B.9									
3.B.10									

¹ Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION			CBI ¹	
2.A.1	Chemical Identifying Number	63449-39-8	2.A.2	ID Code
2.A.3	Chemical Name	Paraffin waxes and Hydrocarbon waxes, chloro		

SECTION B. MANUFACTURING INFORMATION									
			CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form	
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information					Check All That Apply	CBI	Percent	CBI
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder	X		40	
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	35437700		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		60	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA										N/A			
	a Type of Process or Use		b (5-digit) NAICS Code		c Industrial Function Category		d Percent Production Volume		e Number of Sites		f Number of Workers		
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI	
3.A.1	PF		32419		U17		60		S5		W7		
3.A.2	PF		32622		U12		40		S4		W6		
3.A.3													
3.A.4													
3.A.5													
3.A.6													
3.A.7													
3.A.8													
3.A.9													
3.A.10													

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a Commercial and Consumer Product Category		b Used in Products Intended for Children		c Percent Production Volume associated with each category		d Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹
2.A.1	Chemical Identifying Number	61788-76-9	2.A.2	ID Code
2.A.3	Chemical Name	Alkanes, chloro		

SECTION B. MANUFACTURING INFORMATION									
				CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent
2.B.4	Site Limited (Y/N)	N			2.B.10	Dry Powder			
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import			2.B.11	Pellets or Large Crystals			
2.B.6	Manufactured Production Volume (LB)	3703200			2.B.12	Water or Solvent Wet Solid			
2.B.7	Imported Production Volume (LB)	0			2.B.13	Other Solid			
2.B.8	Number of Workers (code)	W1			2.B.14	Gas or Vapor			
2.B.9	Maximum Concentration (code)	M5			2.B.15	Liquid	X		100

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A	
	a Type of Process or Use	b (5-digit) NAICS Code	c Industrial Function Category	d Percent Production Volume	e Number of Sites	f Number of Workers				
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI
3.A.1	PF		32419		U17		50		S3	
3.A.2	PF		32622		U12		50		S3	
3.A.3										
3.A.4										
3.A.5										
3.A.6										
3.A.7										
3.A.8										
3.A.9										
3.A.10										

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a Commercial and Consumer Product Category		b Used in Products Intended for Children		c Percent Production Volume associated with each category		d Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹	
2.A.1	Chemical Identifying Number	68527-02-6	2.A.2	ID Code	C
2.A.3	Chemical Name	Alkenes, C12-24, chloro			

SECTION B. MANUFACTURING INFORMATION									
			CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form	
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information					Check All That Apply	CBI	Percent	CBI
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	4572300		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA										N/A			
	a. Type of Process or Use	b. (5-digit) NAICS Code	c. Industrial Function Category	d. Percent Production Volume	e. Number of Sites	f. Number of Workers							
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI	
3.A.1	PF		32622		U12		70		S1		W3		
3.A.2	PF		32419		U17		30		S3		W4		
3.A.3													
3.A.4													
3.A.5													
3.A.6													
3.A.7													
3.A.8													
3.A.9													
3.A.10													

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a. Commercial and Consumer Product Category		b. Used in Products Intended for Children		c. Percent Production Volume associated with each category		d. Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION			CBI ¹
2.A.1	Chemical Identifying Number : 68410-99-1	2.A.2	ID Code : C
2.A.3	Chemical Name : Alkenes, polymd., chlorinated		

SECTION B. MANUFACTURING INFORMATION										
				CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form	
2.B.1	Company Information									
2.B.2	Site Information									
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent	CBI
2.B.4	Site Limited (Y/N)	N			2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import			2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	6358700			2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0			2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1			2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5			2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A	
	a Type of Process or Use	b (5-digit) NAICS Code	c Industrial Function Category	d Percent Production Volume	e Number of Sites	f Number of Workers				
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI
3.A.1	PF		32419		U17		100		S3	
3.A.2										
3.A.3										
3.A.4										
3.A.5										
3.A.6										
3.A.7										
3.A.8										
3.A.9										
3.A.10										

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a Commercial and Consumer Product Category		b Used in Products Intended for Children		c Percent Production Volume associated with each category		d Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

¹Substantiation required for CBI claims on chemical identity and site information.

(IMPORTANT: Type only, read instructions before completing form)

PAGE 1 of ____

FORM
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2006

U.S. Environmental Protection Agency
Washington, DC 20460
Partial Updating of TSCA Inventory Data Base
Site Report
(Section 8(a) Toxic Substances Control Act, 15 U.S.C. 2607(a))

FOR EPA USE ONLY

Report Number

Mark "X" here if this is a
revision to the previous report

Company Report No.: HAMIUR06

CERTIFICATION

Certification Statement: I hereby certify to the best of my knowledge and belief that Parts I and II have been completed in compliance with the requirements of 40 CFR 710.52(c)(1), (2), and (3); Part III of this form has been completed in compliance with the requirements of 40 CFR 710.52(c)(4); and any confidentiality claims are true and correct as to that information for which they have been asserted.

Signature	<i>David L. Rankin</i>	Date signed	<i>1 March 2007</i>
Name (printed)	David L. Rankin	Official Title	VP Environmental Affairs

PART I. SITE IDENTIFICATION INFORMATION

SECTION A. COMPANY INFORMATION*

1.A.1	Company Name	Keil Chemical Corporation
1.A.2	Company Dun & Bradstreet Number	131221660

SECTION B. SITE INFORMATION*

1.B.1	Site Name	Keil Chemical Corporation		
1.B.2	Site Dun & Bradstreet Number	131221660	EPA Facility Identification Number	For EPA Use Only Leave Blank
1.B.3	Street Address (Line 1)	3000 Sheffield Avenue		
1.B.4	Street Address (Line 2)			
1.B.5	City	Hammond	1.B.6	County / Parish
1.B.7	State	IN	1.B.8	Zip code
				Lake
				46327

SECTION C. TECHNICAL CONTACT INFORMATION*

1.C.1	Name	Mr. David L. Rankin	1.C.2	Telephone	330-365-3604
1.C.3	Email Address	dave.rankin@doverchem.com			
1.C.4	Mailing Address (Line 1)	P.O. Box 40			
1.C.5	Mailing Address (Line 2)				
1.C.6	City	Dover	1.C.7	State	OH
			1.C.8	Zip Code	44622-0040

* Confidentiality claims for information in Part I, Sections A, B, and C, are made, as necessary, for each chemical substance on subsequent pages
EPA Form Number <7740-8> (Rev 06/07/06) - Previous editions are obsolete
Form Approved OMB Number: 2070-0162 (expiration May 2009)

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹	
2.A.1	Chemical Identifying Number	61788-76-9	2.A.2	ID Code	C
2.A.3	Chemical Name	Alkanes, chloro			

SECTION B. MANUFACTURING INFORMATION									
				CBI			a Physical Form		b. Percent of Production Volume in Each Physical Form
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	2133400		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A			
	a Type of Process or Use	b (5-digit) NAICS Code	c Industrial Function Category	d Percent Production Volume	e Number of Sites	f Number of Workers						
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI
3.A.1	PF		32419		U17		50		S2		W4	
3.A.2	PF		32622		U12		50		S1		W1	
3.A.3												
3.A.4												
3.A.5												
3.A.6												
3.A.7												
3.A.8												
3.A.9												
3.A.10												

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a Commercial and Consumer Product Category		b Used in Products Intended for Children		c Percent Production Volume associated with each category		d Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

¹ Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹
2.A.1	Chemical Identifying Number	68527-02-6	2.A.2	ID Code
2.A.3	Chemical Name	Alkenes, C12-24, chloro		

SECTION B. MANUFACTURING INFORMATION									
				CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	736100		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A	
	a. Type of Process or Use	b. (5-digit) NAICS Code	c. Industrial Function Category	d. Percent Production Volume	e. Number of Sites	f. Number of Workers				
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI
3.A.1	PF		32419		U17		100		S1	
3.A.2										
3.A.3										
3.A.4										
3.A.5										
3.A.6										
3.A.7										
3.A.8										
3.A.9										
3.A.10										

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a. Commercial and Consumer Product Category	b. Used in Products Intended for Children	c. Percent Production Volume associated with each category	d. Maximum Concentration associated with each category						
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION			CBI ²
2.A.1	Chemical Identifying Number	63449-39-8	2.A.2 ID Code C
2.A.3	Chemical Name	Paraffin waxes and Hydrocarbon waxes, chloro	

SECTION B. MANUFACTURING INFORMATION									
				CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent CBI
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	3393900		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M3		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A			
	a Type of Process or Use	b (5-digit) NAICS Code	c Industrial Function Category	d Percent Production Volume	e Number of Sites	f Number of Workers						
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI
3.A.1	PF		32419		U17		60		S2		W3	
3.A.2	PF		32622		U12		40		S1		W1	
3.A.3												
3.A.4												
3.A.5												
3.A.6												
3.A.7												
3.A.8												
3.A.9												
3.A.10												

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a. Commercial and Consumer Product Category		b. Used in Products Intended for Children		c. Percent Production Volume associated with each category		d. Maximum Concentration associated with each category			
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Page ____ of ____
FOR EPA USE ONLY**PART II. MANUFACTURING INFORMATION**

SECTION A. CHEMICAL IDENTIFICATION				CBI ¹
2.A.1	Chemical Identifying Number	68410-99-1	2.A.2	ID Code C
2.A.3	Chemical Name	Alkenes, polymd., chlorinated		

SECTION B. MANUFACTURING INFORMATION									
				CBI			a. Physical Form		b. Percent of Production Volume in Each Physical Form
2.B.1	Company Information								
2.B.2	Site Information								
2.B.3	Technical Contact Information						Check All That Apply	CBI	Percent CBI
2.B.4	Site Limited (Y/N)	N		2.B.10	Dry Powder				
2.B.5	Activity (Check all that apply)	<input checked="" type="checkbox"/> Manufacture <input type="checkbox"/> Import		2.B.11	Pellets or Large Crystals				
2.B.6	Manufactured Production Volume (LB)	894400		2.B.12	Water or Solvent Wet Solid				
2.B.7	Imported Production Volume (LB)	0		2.B.13	Other Solid				
2.B.8	Number of Workers (code)	W1		2.B.14	Gas or Vapor				
2.B.9	Maximum Concentration (code)	M5		2.B.15	Liquid	X		100	

PART III. PROCESSING AND USE INFORMATION

Complete Part III, Sections A and B if the sum of the production volumes noted in Blocks 2.B.6 and 2.B.7 is 300,000 pounds or more.

SECTION A. INDUSTRIAL PROCESSING AND USE DATA									N/A			
	a Type of Process or Use	b (5-digit) NAICS Code	c Industrial Function Category	d Percent Production Volume	e Number of Sites	f Number of Workers						
	Code	CBI	Code	CBI	Code	CBI	Percent	CBI	Code	CBI	Code	CBI
3.A.1	PF		32622		U12		100		S1		W1	
3.A.2												
3.A.3												
3.A.4												
3.A.5												
3.A.6												
3.A.7												
3.A.8												
3.A.9												
3.A.10												

SECTION B. COMMERCIAL AND CONSUMER USE DATA							N/A		X	
	a Commercial and Consumer Product Category	b Used in Products Intended for Children	c Percent Production Volume associated with each category	d Maximum Concentration associated with each category						
	Code	CBI	Y/N/NRO	CBI	Percent	CBI	Code	CBI		
3.B.1										
3.B.2										
3.B.3										
3.B.4										
3.B.5										
3.B.6										
3.B.7										
3.B.8										
3.B.9										
3.B.10										

Substantiation required for CBI claims on chemical identity and site information.

Attachment: SEC-03

Signature Certification for U.S. EPA Diskette Submission

DISK

DOVER CHEMICAL CORPORATION
P.O. BOX 40
DOVER, OH 446220040
44622DVRCHWESTF

COPY

June 28, 2006

TRI Data Processing Center
c/o Computer Sciences Corporation
Suite 300
8400 Corporate Drive
Landover, MD 20785

(301) 429-5005

To Whom It May Concern:

Enclosed please find one (1) microcomputer diskette containing toxic chemical release reporting information for:

DOVER CHEMICAL CORPORATION

This information is submitted as required under section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 and the Pollution Prevention Act of 1990.

We are submitting a total of 11 chemical report(s) for our facility.

These 11 chemical report(s) are described below:

<u>TRI Chemical or Chemical Category</u>	<u>Reporting Year</u>	<u>CAS Number</u>	<u>Report</u>
4,4'-Isopropylidenediphenol	2005	80-05-7	Form A
Bromine	2005	7726-95-6	Form A
Carbon tetrachloride	2005	56-23-5	Form R
Certain Glycol Ethers	2005	N230	Form A
Chlorine	2005	7782-50-5	Form R
Chloroform	2005	67-66-3	Form R
Hydrochloric acid (1995 and after "Acid Aerosols" only)	2005	7647-01-0	Form R
Phenol	2005	108-95-2	Form R
Polychlorinated alkanes	2005	N583	Form A
Xylene (mixed isomers)	2005	1330-20-7	Form R
Zinc Compounds	2005	N982	Form R

Our technical point of contact is

DAVID L. RANKIN
(330) 365-3604
DAVE.RANKIN@DOVERCHEM.COM

and is available should any questions or problems arise in the processing of this diskette.

If the enclosed diskette contains one or more Form R chemicals, then I hereby certify that I have reviewed the enclosed documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report(s) are accurate based on reasonable estimates using data available to the preparers of this report(s).

If the enclosed diskette contains one or more Form A chemicals, then I hereby certify that to the best of my knowledge and belief, for each toxic chemical listed in the Form A statement, the annual reportable amount as defined in 40 CFR 372.27(a) did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed or otherwise used in an amount not exceeding 1 million pounds during the reporting year.

(IMPORTANT: Type or print; read instructions before completing form)

File Copy -- Do Not Submit to EPA

United States Environmental Protection Agency TOXIC CHEMICAL RELEASE INVENTORY FORM A

WHERE TO SEND COMPLETED FORMS: 1. TRI Data Processing Center P.O.Box 1513 Lanham, MD 20703-1513 2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)	Enter "X" here if this is a revision
	For EPA use only

Important: See instructions to determine when "Not Applicable (NA)" boxes should be checked.

PART I. FACILITY IDENTIFICATION INFORMATION

SECTION 1. REPORTING YEAR 2005

SECTION 2. TRADE SECRET INFORMATION

2.1	Are you claiming the toxic chemical identified on page 2 trade secret?	2.2	Is this copy	<input type="checkbox"/> Sanitized	<input type="checkbox"/> Unsanitized
	<input type="checkbox"/> Yes (Answer question 2.2; Attach substantiation forms) <input checked="" type="checkbox"/> NO (Do not answer 2.2; Go to Section 3)		(Answer only if "YES" in 2.1)		

SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)

I hereby certify that to the best of my knowledge and belief, for each toxic chemical listed in the statement, the annual reportable amount as defined in 40 CFR 372.27 (a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year.

Name and official title of owner/operator or senior management official:	Signature:	Date Signed:
David L. Rankin VP Environmental Affairs	<i>[Signature]</i>	06/27/2006

SECTION 4. FACILITY IDENTIFICATION

4.1	Facility or Establishment Name	TRI Facility ID Number	44622DVRCHWESTF
	Dover Chemical Corporation	Facility or Establishment Name or Mailing Address (if different from street address)	Dover Chemical Corporation
	Street	Mailing Address	
	3676 Davis Road	P.O. Box 40	
	City/County/State/Zip Code	City/State/Zip Code	Country (Non-US)
	Dover Tuscarawas OH 44622	Dover OH 44622-0040	
4.2	This report contains information for: (Important : check c or d if applicable) c. <input type="checkbox"/> A Federal facility d. <input type="checkbox"/> GOCO		
4.3	Technical Contact Name	David L. Rankin	Telephone Number (include area code) (330) 365-3604
	Email Address	dave.rankin@doverchem.com	
4.4	Intentionally left blank		
4.5	SIC Code (s) (4 digits)	Primary	
		a. 2869 b. 2899 c. 2819 d. e. f.	
4.7	Dun & Bradstreet Number(s) (9 digits)	a. 004210563	b.

SECTION 5. PARENT COMPANY INFORMATION

5.1	Name of Parent Company	NA <input type="checkbox"/>	ICC Industries Inc.
5.2	Parent Company's Dun & Bradstreet Number	NA <input type="checkbox"/>	046177341

File Copy -- Do Not Submit to EPA

EPA FORM A
PARTIAL CHEMICAL IDENTIFICATION

TRFD: 44-220VR3HW-ESTF

Do not use this form for reporting PBT chemicals including Dioxin and Dioxin-like Compounds.

SECTION 1. TOXIC CHEMICAL IDENTITY

Report 1 of 4

1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

80-05-7

1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

4,4'-Isopropylidenediphenol

1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

2.1 Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY

Report 2 of 4

1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

7726-95-6

1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Bromine

1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

2.1 Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY

Report 3 of 4

1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

N230

1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Certain Glycol Ethers

1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

2.1 Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY

Report 4 of 4

1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

N583

1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Polychlorinated alkanes

1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

2.1 Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

* See the TRI Reporting Forms and Instructions Manual for the list of PBT Chemicals (including Dioxin and Dioxin-like Compounds)

Re: CDX Receipt Form R
12-5-2006 Dover Chem R

The submission has been CERTIFIED and SENT TO EPA.

Attachment: BCC-04

Status	Date	Time
<input checked="" type="checkbox"/> Prepared	7/2/2007	4:25:57 PM
<input checked="" type="checkbox"/> Certified	7/2/2007	4:31:43 PM
<input checked="" type="checkbox"/> Sent to EPA	7/2/2007	4:31:43 PM
<input type="checkbox"/> Cancelled		

Reference number:	TRI000120070702162557MALGUARM
Preparer Email:	maria.malguarnera@rmtinc.com
Certifying Official:	PATRICK HUTH
Title:	EH&S MANAGER
E-mail:	phuth@doverchem.com

State Data Exchange State: Ohio

TRI Facility ID:	44622DVRCHWESTF
Facility:	DOVER CHEMICAL CORPORATION
	3676 DAVIS ROAD
	Dover , OH 44622

TRI Chemical or Category	CAS	FORM	RY	Revision
<u>4,4'-Isopropylidenediphenol</u>	80057	A	2006	No
<u>Bromine</u>	7726956	A	2006	No
<u>Carbon tetrachloride</u>	56235	R	2006	No
<u>Certain Glycol Ethers</u>	N230	A	2006	No
<u>Chlorine</u>	7782505	R	2006	No
<u>Chloroform</u>	67663	R	2006	No
<u>Hydrochloric acid (1995 and after "Acid Aerosols" only)</u>	7647010	R	2006	No
<u>Phenol</u>	108952	R	2006	No
<u>Polychlorinated alkanes</u>	N583	A	2006	No
<u>Xylene (mixed isomers)</u>	1330207	R	2006	No
<u>Zinc Compounds</u>	N982	R	2006	No

No further action is needed on your part. In order to exit, click the "X" in the upper right-hand corner of this screen.



United States
Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY
Form A

WHERE TO SEND COMPLETED FORMS: 1. TRI Data Processing Center
P.O.Box 1513
Lanham, MD 20703-1513
2. APPROPRIATE STATE OFFICE
(See instructions in Appendix F)

Enter "X" here if this
is a revision

For EPA use only

Important: See instructions to determine when "Not Applicable (NA)" boxes should be checked.

PART I. FACILITY IDENTIFICATION INFORMATION

SECTION 1. REPORTING YEAR 2006

SECTION 2. TRADE SECRET INFORMATION

2.1	Are you claiming the toxic chemical identified on page 2 trade secret?	2.2	Is this copy	<input type="checkbox"/> Sanitized	<input type="checkbox"/> Unsanitized
	<input type="checkbox"/> Yes (Answer question 2.2; Attach substantiation forms)		<input checked="" type="checkbox"/> NO (Do not answer 2.2; Go to Section 3)	(Answer only if "YES" in 2.1)	

SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)

Pursuant to 40 CFR 372.27(a)(1), "I hereby certify that to the best of my knowledge and belief for the toxic chemical(s) listed in this statement, for this reporting year, the annual reportable amount for each chemical, as defined in 40 CFR 372.27(a)(1), did not exceed 5,000 pounds, which included no more than 2,000 pounds of total disposal or other releases to the environment, and that the chemical was manufactured, or processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year;" and/or

Pursuant to 40 CFR 372.27(a)(2), "I hereby certify that to the best of my knowledge and belief for the toxic chemical(s) of special concern listed in this statement, there were zero disposals or other releases to the environment (including disposals or other releases that resulted from catastrophic events) for this reporting year, the "Annual Reportable Amount of a Chemical of Special Concern" for each such chemical, as defined in 40 CFR 372.27(a)(2), did not exceed 500 pounds for this reporting year, and that the chemical was manufactured, or processed, or otherwise used in an amount not exceeding 1 million

Name and official title of owner/operator or senior management official:

Patrick Huth EH&S Manager

Signature:

Date Signed:

07/02/2007

SECTION 4. FACILITY IDENTIFICATION

4.1	TRI Facility ID Number	44622DVRCHWESTF
Facility or Establishment Name	Facility or Establishment Name or Mailing Address (if different from street address)	
Dover Chemical Corporation	Dover Chemical Corporation	
Street	Mailing Address	
3676 Davis Road	P.O. Box 40	
City/County/State/Zip Code	City/State/Zip Code	Country (Non-US)
Dover Tuscarawas OH 44622	Dover OH 44622-0040	
4.2	This report contains information for: (Important : check c or d if applicable) c. <input type="checkbox"/> A Federal facility d. <input type="checkbox"/> GOCO	
4.3	Technical Contact Name	Patrick Huth
	Email Address	phuth@doverchem.com
4.4	Intentionally left blank	
4.5	NAICS Code (s) (6 digits)	Primary
	a. 325998	b. 325199 c. 325188 d. e. f.
4.7	Dun & Bradstreet Number(s) (9 digits)	a. 004210563 b.

SECTION 5. PARENT COMPANY INFORMATION

5.1	Name of Parent Company	NA <input type="checkbox"/>	ICC Industries Inc.
5.2	Parent Company's Dun & Bradstreet Number	NA <input type="checkbox"/>	046177341

EPA FORM A
PART II. CHEMICAL IDENTIFICATION

TRIFID: 44622DVRCHWESTF

Do not use this form for reporting Dioxin and Dioxin-like Compounds*

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 1 of 4**

- | | |
|-----|--|
| 1.1 | CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) |
| | 80-05-7 |
| 1.2 | Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) |
| | 4,4'-Isopropylidenediphenol |
| 1.3 | Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). |
| | NA |

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

- | | |
|-----|---|
| 2.1 | Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) |
| | NA |

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 2 of 4**

- | | |
|-----|--|
| 1.1 | CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) |
| | 7726-95-6 |
| 1.2 | Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) |
| | Bromine |
| 1.3 | Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). |
| | NA |

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

- | | |
|-----|---|
| 2.1 | Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) |
| | NA |

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 3 of 4**

- | | |
|-----|--|
| 1.1 | CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) |
| | N230 |
| 1.2 | Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) |
| | Certain Glycol Ethers |
| 1.3 | Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). |
| | NA |

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

- | | |
|-----|---|
| 2.1 | Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) |
| | NA |

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 4 of 4**

- | | |
|-----|--|
| 1.1 | CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) |
| | N583 |
| 1.2 | Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) |
| | Polychlorinated alkanes |
| 1.3 | Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). |
| | NA |

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

- | | |
|-----|---|
| 2.1 | Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) |
| | NA |

* See the TRI Reporting Forms and Instructions Manual for the TRI-listed Dioxin and Dioxin-like Compounds

The submission has been CERTIFIED and SENT TO EPA.

ATTACHMENT ACC-015

Status

☒ Prepared
☒ Certified
☒ Sent to EPA
☐ Cancelled

Date

7/1/2008
7/1/2008
7/1/2008

Time

9:33:50 AM
9:55:39 AM
9:55:39 AM

Reference number:

TRI000120080701093350BLANKESM

Preparer Email:

michael.blankestyn@rmtinc.com

Certifying Official:

TOM FREEMAN

Title:

VICE PRESIDENT OF OPERATIONS

E-mail:

tfreeman@doverchem.com

State Data Exchange State:

Ohio

TRI Facility ID:

44622DVRCHWESTF

Facility:

DOVER CHEMICAL CORPORATION
3676 DAVIS ROAD
Dover , OH 44622

TRI Chemical or Category

4,4'-Isopropylidenediphenol

Bromine

Carbon tetrachloride

Certain Glycol Ethers

Chlorine

Chloroform

Hydrochloric acid (1995 and after "Acid Aerosols" only)

Phenol

Polychlorinated alkanes

Xylene (mixed isomers)

Zinc Compounds

CAS	FORM	RY	Revision	Withdrawal
80057	A	2007	No	No
7726956	A	2007	No	No
56235	R	2007	No	No
N230	A	2007	No	No
7782505	R	2007	No	No
67663	R	2007	No	No
7647010	R	2007	No	No
108952	R	2007	No	No
N583	A	2007	No	No
1330207	R	2007	No	No
N982	R	2007	No	No

No further action is needed on your part. In order to exit, click the "X" in the upper right-hand corner of this screen.



United States
Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY
FORM A

TRI Facility ID Number
44622DVRCHWESTF

WHERE TO SEND COMPLETED FORMS: 1. TRI Data Processing Center 2. APPROPRIATE STATE OFFICE
P.O.Box 1513 (See instructions in Appendix F)
Lanham, MD 20703-1513

This section only applies if you are
revising or withdrawing a previously
submitted form, otherwise leave blank.

Revision (enter up to two code(s))

Withdrawal (enter up to two code(s))

Important: See instructions to determine when "Not Applicable (NA)" boxes should be checked.

PART I. FACILITY IDENTIFICATION INFORMATION

SECTION 1. REPORTING YEAR 2007

SECTION 2. TRADE SECRET INFORMATION

2.1 Are you claiming the toxic chemical identified on page 2 trade secret?
☐ Yes (Answer question 2.2: Attach substantiation forms) ☒ NO (Do not answer 2.2: Go to Section 3)

2.2 Is this copy ☐ Sanitized ☐ Unsanitized
(Answer only if "YES" in 2.1)

SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)

Pursuant to 40 CFR 372.27(a)(1), "I hereby certify that to the best of my knowledge and belief for the toxic chemical(s) listed in this statement, for this reporting year, the annual reportable amount for each chemical, as defined in 40 CFR 372.27(a)(1), did not exceed 5,000 pounds, which included no more than 2,000 pounds of total disposal or other releases to the environment, and that the chemical was manufactured, or processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year;" and/or
Pursuant to 40 CFR 372.27(a)(2), "I hereby certify that to the best of my knowledge and belief for the toxic chemical(s) of special concern listed in this statement, there were zero disposals or other releases to the environment (including disposals or other releases that resulted from catastrophic events) for this reporting year, the "Annual Reportable Amount of a Chemical of Special Concern" for each such chemical, as defined in 40 CFR 372.27(a)(2), did not exceed 500 pounds for this reporting year, and that the chemical was manufactured, or processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year."

Name and official title of owner/operator or senior management official: Tom Freeman Vice President of Operations
Signature: _____ Date Signed: 06/30/2008

SECTION 4. FACILITY IDENTIFICATION

4.1 TRI Facility ID Number 44622DVRCHWESTF
Facility or Establishment Name Dover Chemical Corporation
Street 3676 Davis Road
City/Country/State/Zip Code Dover Tuscarawas OH 44622
Mailing Address P.O. Box 40
City/State/Zip Code Dover OH 44622-0040 Country (Non-US)

4.2 This report contains information for: (Important : check c or d if applicable) c. ☐ A Federal facility d. ☐ GOCO

4.3 Technical Contact Name Tom Freeman Telephone Number (include area code) (330) 365-3697

Email Address tom.freeman@doverchem.com

4.4 Public Contact Name Tom Freeman Telephone Number (include area code) (330) 365-3697

Email Address tom.freeman@doverchem.com

4.5 NAICS Code (s) (6 digits) Primary a. 325998 b. 325199 c. 325188 d. e. f.

4.7 Dun & Bradstreet Number(s) (9 digits) a. 004210563 b.

SECTION 5. PARENT COMPANY INFORMATION

5.1 Name of Parent Company NA ☐ ICC Industries Inc.

5.2 Parent Company's Dun & Bradstreet Number NA ☐ 046177341

EPA FORM A
PART II. CHEMICAL IDENTIFICATION

TRIFID: 44622DVRCHWESTF

Do not use this form for reporting Dioxin and Dioxin-like Compounds*

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 1 of 4****1.1**

CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

80-05-7

1.2

Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

4,4'-Isopropylidenediphenol

1.3

Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)**2.1**

Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 2 of 4****1.1**

CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

7726-95-6

1.2

Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Bromine

1.3

Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)**2.1**

Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 3 of 4****1.1**

CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

N230

1.2

Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Certain Glycol Ethers

1.3

Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)**2.1**

Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

SECTION 1. TOXIC CHEMICAL IDENTITY**Report 4 of 4****1.1**

CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)

N583

1.2

Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)

Polychlorinated alkanes

1.3

Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)

NA

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)**2.1**

Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)

NA

* See the TRI Reporting Forms and Instructions Manual for the TRI-listed Dioxin and Dioxin-like Compounds

Attachment 100-006

Form Status: Available for Editing
Validation Status: Passed with No Errors

Form Approved OMB Number: 2030-0047

(IMPORTANT: Type or print; read instructions before completing form)

Approval Expires: 12/31/2009

United States Environmental Protection Agency		TOXIC CHEMICAL RELEASE INVENTORY FORM A		TRI Facility ID Number 100-006	
WHERE TO SEND COMPLETED FORMS:		1. TRI Data Processing Center P.O. Box 1513 Lanham, MD 20703-1513 *** Draft Form Only: Do Not Submit to EPA ***		2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)	
This section only applies if you are revising or withdrawing a previously submitted form, otherwise leave blank:		Revision (enter up to two code(s)) [][]		Withdrawal (enter up to two code(s)) [][]	
Important: See Instructions to determine when "Not Applicable (NA)" boxes should be checked.					
Part I. FACILITY IDENTIFICATION INFORMATION					
SECTION 1. REPORTING YEAR: 2008					
SECTION 2. TRADE SECRET INFORMATION					
2.1 Are you claiming the toxic chemical identified on page 2 trade secret? [] Yes (Answer question 2.2; Attach substantiation forms) [X] NO (Do not answer 2.2; Go to Section 3)		2.2 Is this copy [] Sanitized [] Unsanitized (Answer only if "YES" in 2.1)			
SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)					
I hereby certify that to the best of my knowledge and belief, for each toxic chemical listed in the statement, the annual reportable amount as defined in 40 CFR 372.27 (a) did not exceed 500 pounds for this reporting year and the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year.					
Name and official title of owner/operator or senior management official: David E. Smith, President, Silver Chemical Corp.		Signature: [Signature]		Date Signed: 10/27/08	
SECTION 4. FACILITY IDENTIFICATION					
4.1 Facility or Establishment Name: SILVER CHEMICAL CORP.		TRI Facility ID Number: 100-006		Facility or Establishment Name or Mailing Address (different from street address): SILVER CHEMICAL CORP.	
Street: 801 JAMES RD.		Mailing Address: P.O. Box 1513			
City/County/State/Zip Code: DOVER, DELANCASTER, PA 19002		City/State/Zip Code: DOVER, PA 19002		County (State ID): DE	
4.2 This report contains information for: (Important: check all that apply.)		c. IIA Federal facility		d. IIGOCO	
4.3 Technical Contact name: MELISSA L. PETERSON		Email Address: MELISSA.PETERSON@SILVERCHEM.COM		Telephone Number (include area code): 302.686.1234	
4.4 Public Contact name: DOUGLAS		Email Address: DOUGLAS@SILVERCHEM.COM		Telephone Number (include area code): 302.686.1234	
4.5 NAICS Code (a) (5 digits): 282220		b. SIC Code: 2822		c. NAICS Code (b) (6 digits): 282220	
4.7 Dun and Bradstreet Number(s) (9 digits): a. NA b.					
SECTION 5. PARENT COMPANY INFORMATION					
5.1 Name of Parent Company: NA []		Parent Company's Dun & Bradstreet Number: NA []			

EPA Form 9000-2 (Rev. 03/2009) - Previous editions are obsolete.

Printed using TRIME web

IMPORTANT: Type or print; read instructions before completing form

EPA FORM A PART II. CHEMICAL IDENTIFICATION Do not use this form for reporting Dioxin and Dioxin-like Compounds*		TRI Facility ID Number
SECTION 1. TOXIC CHEMICAL IDENTITY		Report of
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 80007	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) 4,4'-Dinitrophenylhydrazide	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) NA	

SECTION 1. TOXIC CHEMICAL IDENTITY		Report of
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1002685	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) Benzene	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) NA	

SECTION 1. TOXIC CHEMICAL IDENTITY		Report of
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 80007	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) Dinitrophenylhydrazide	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) NA	

SECTION 1. TOXIC CHEMICAL IDENTITY		Report of
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1002685	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) Dinitrophenylhydrazide	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		

2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.)
-----	---

*See the TRI Reporting Forms and Instructions Manual for the TRI-listed Dioxin and Dioxin-like Compounds
EPA Form 9350-2 (Rev. 03/2009) - Previous editions are obsolete.

IMPORTANT: Type or print; read instructions before completing form

EPA FORM A PART II. CHEMICAL IDENTIFICATION Do not use this form for reporting Dioxin and Dioxin-like Compounds*		TRI Facility ID Number 44-00000000-0000-0000-0000-000000000000
SECTION 1. TOXIC CHEMICAL IDENTITY		Report <input type="text"/> of <input type="text"/>
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1782	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) NATURAL	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). None	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) None	

SECTION 1. TOXIC CHEMICAL IDENTITY		Report <input type="text"/> of <input type="text"/>
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) None	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) Toxic Chemicals and Chemicals	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). None	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) None	

SECTION 1. TOXIC CHEMICAL IDENTITY		Report <input type="text"/> of <input type="text"/>
1.1	CAS Number (Important: Enter only one number as it appears on the Section 313 list. Enter category code if reporting a chemical category.) None	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) None (Toxic Chemical)	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). None	
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)		
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, spaces, and punctuation.) None	

*See the TRI Reporting Forms and Instructions Manual for the TRI-listed Dioxin and Dioxin-like Compounds
 EPA Form 9350-2 (Rev. 03/2009) - Previous editions are obsolete.

Trifid: 46320KLDVS3000S

Facility Name: DOVER CHEMICAL HAMMOND WORKS OPERATED BY KEH
CHEMICAL

Facility Data Profile Date: 6/21/2006

FDP Notice No: FP06003213129

Reporting Year: 2005

Form R continued

DCN: 13-05-203-34006-8

File Number: ES-06-00041027-6

Chemical Name: POLYCHLORINATED ALKANES

7C On-site Recycling Processes

1. NA

8.0 Source Reduction & Recycling Activities *

*Note: All values are in Pounds

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1a Total on-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1b Total other on-site disposal or other releases	255	255	255	255
8.1c Total off-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1d Total other off-site disposal or other releases	NA	NA	NA	NA
8.2 Quantity Used For Energy Recovery On-Site	NA	NA	NA	NA
8.3 Quantity Used For Energy Recovery Off-Site	1800	NA	NA	NA
8.4 Quantity Recycled On-Site	NA	NA	NA	NA
8.5 Quantity Recycled Off-Site	NA	NA	NA	NA
8.6 Quantity Treated On-Site	NA	NA	NA	NA
8.7 Quantity Treated Off-Site	2	2	2	2

8.8 Quantity Released as a Result of Remedial
Catastrophic or One Time Events

NA

8.9 Production Ratio or Activity Index

1

8.10 Source Reduction Activities:

Method A

Method B

Method C

8.10.1 W25

I05

8.10.2 NA

8.11 Additional Information Included: NO

Trifid: 46320KLDVS3000S

Facility Name: DOVER CHEMICAL HAMMOND WORKS OPERATED BY KEIL
CHEMICAL

Facility Data Profile Date: 6/21/2006
FDP Notice No. FP06003213129

Reporting Year: 2005

Form R continued

DCN: 13-05-203-34006-8
File Number: ES-06-00041027-6

Chemical Name: POLYCHLORINATED ALKANES

5.3 Discharges to Receiving Streams or Water Bodies Stream or water body name:	A. Total Release	B. Basis of Estimate	C. % from Stormwater
5.3.1 NA			

Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.4.1 Underground Injection On-Site To Class I Wells	NA	
5.4.2 Underground Injection On-Site To Class II-V Wells	NA	
5.5.1A RCRA Subtitle C Landfills	NA	
5.5.1B Other Landfills	NA	
5.5.2 Land Treatment / Application Farming	NA	
5.5.3A RCRA Subtitle C surface impoundments	NA	
5.5.3B Other surface impoundments	NA	
5.5.4 Other Disposal	NA	

6.0 Transfers of the Toxic Chemical in Wastes to Off-site Locations

6.1 Discharges to Publicly Owned Treatment Works (POTWs)

6.1.A Total Quantity Transferred to POTWs and Basis of Estimate

6.1.A.1 Total Transfers: A

6.1.A.2 Basis of Estimate: Q-Other Approaches

6.1.B.1 POTW NAME: HAMMOND SANITARY DISTRICT

POTW Address: 5143 COLUMBIA AVENUE

City: HAMMOND County: LAKE State: IN Zip: 46320

6.2 Transfers to Other Off-site Locations

6.2.1 Off-Site EPA Identification Number (RCRA ID No.): NA

Off-Site Location Name: NA

Off-site Address:

City: State: County: Province: Zip: Country:

Location under control of reporting facility or parent company:

A. Total

B. Basis of

C. Type of Waste Treatment/Disposal/

Transfers

Estimate

Recycling/Energy Recovery

1 NA

7A On-Site Waste Treatment Methods & Efficiency

7A.1 a General Waste Stream: NA

b Waste Treatment Method Sequence:

d Waste Treatment Efficiency:

7B On-site Energy Recovery Processes

1. NA

Trifid: 46320KL DVS3000S
Facility Name: DOVER CHEMICAL HAMMOND WORKS

Facility Data Profile Date: 6/28/2007
FDP Notice No: FP07003616606

Reporting Year: 2006

Form R continued

DCN: 13-06-204-50394-0
File Number: ES-07-00069750-2

Chemical Name: POLYCHLORINATED ALKANES

7C On-site Recycling Processes

1. NA

8.0 Source Reduction & Recycling Activities *

*Note: All values are in Pounds

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1a Total on-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1b Total other on-site disposal or other releases	255	10	10	10
8.1c Total off-site disposal to UIC Class I Wells, RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1d Total other off-site disposal or other releases	NA	NA	NA	NA
8.2 Quantity Used For Energy Recovery On-Site	NA	NA	NA	NA
8.3 Quantity Used For Energy Recovery Off-Site	NA	NA	NA	NA
8.4 Quantity Recycled On-Site	NA	NA	NA	NA
8.5 Quantity Recycled Off-Site	NA	NA	NA	NA
8.6 Quantity Treated On-Site	NA	NA	NA	NA
8.7 Quantity Treated Off-Site	2	NA	NA	NA
8.8 Quantity Released as a Result of Remedial Catastrophic, or One Time Events	0			
8.9 Production Ratio or Activity Index	1			

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

8.11 Additional Information Included. NO

Trifid: 46320KLDVS3000S

Facility Name: DOVER CHEMICAL HAMMOND WORKS

Facility Data Profile Date: 6/28/2007

FDP Notice No.: FP07003616606

Reporting Year: 2006

Form R continued

DCN: 13-06-204-50394-0

File Number: ES-07-00069750-2

Chemical Name: POLYCHLORINATED ALKANES

5.3 Discharges to Receiving Streams or Water Bodies Stream or water body name:	A. Total Release	B. Basis of Estimate	C. % from Stormwater
5.3.1 NA			

Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.4.1 Underground Injection On-Site To Class I Wells	NA	
5.4.2 Underground Injection On-Site To Class II-V Wells	NA	
5.5.1A RCRA Subtitle C Landfills	NA	
5.5.1B Other Landfills	NA	
5.5.2 Land Treatment / Application Farming	NA	
5.5.3A RCRA Subtitle C surface impoundments	NA	
5.5.3B Other surface impoundments	NA	
5.5.4 Other Disposal	NA	

6.0 Transfers of the Toxic Chemical in Wastes to Off-site Locations

6.1 Discharges to Publicly Owned Treatment Works (POTWs)

6.1.A Total Quantity Transferred to POTWs and Basis of Estimate

6.1.A.1 Total Transfers: NA

6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME NA

POTW Address:

City: County: State: Zip:

6.2 Transfers to Other Off-site Locations

6.2.1 Off-Site EPA Identification Number (RCRA ID No.) NA

Off-Site Location Name: NA

Off-site Address:

City: State: County: Province: Zip: Country:

Location under control of reporting facility or parent company:

A. Total Transfers	B. Basis of Estimate	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
-----------------------	-------------------------	---

1 NA

7A On-Site Waste Treatment Methods & Efficiency

7A.1 a. General Waste Stream: NA

b. Waste Treatment Method Sequence:

d. Waste Treatment Efficiency:

7B On-site Energy Recovery Processes

1. NA

Trifid: 46320KLDVS3000S
Facility Name: DOVER CHEMICAL HAMMOND WORKS

Facility Data Profile Date: 6/27/2008
FDP Notice No. FP08004052700

Reporting Year: 2007

Form R continued

DCN: 13-07-205-55971-1
File Number: EX-08-00107282-4

Chemical Name: POLYCHLORINATED ALKANES

7C On-site Recycling Processes

1. NA

8.0 Source Reduction & Recycling Activities *

*Note: All values are in Pounds

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1a Total on-site disposal to UIC Class I Wells RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1b Total other on-site disposal or other releases	10	10	10	10
8.1c Total off-site disposal to UIC Class I Wells RCRA Subtitle C landfills and other landfills	NA	NA	NA	NA
8.1d Total other off-site disposal or other releases	NA	NA	NA	NA
8.2 Quantity Used For Energy Recovery On-Site	NA	NA	NA	NA
8.3 Quantity Used For Energy Recovery Off-Site	NA	NA	NA	NA
8.4 Quantity Recycled On-Site	NA	NA	NA	NA
8.5 Quantity Recycled Off-Site	NA	NA	NA	NA
8.6 Quantity Treated On-Site	NA	NA	NA	NA
8.7 Quantity Treated Off-Site	NA	NA	NA	NA

8.8 Quantity Released as a Result of Remedial Catastrophic, or One Time Events

NA

8.9 Production Ratio or Activity Index

1

8.10 Source Reduction Activities:

Method A

Method B

Method C

8.10.1 NA

8.11 Additional Information Included: NO

ATTACHMENT: SCC-010

Hartford, Steve (HWL, MSX)

From: epacdxnode@csc.com
Sent: Wednesday, July 01, 2009 3:56 AM
To: Hartford, Steve (HWL, MSX); Magee, Scott (HWL, MSX); Magee, Scott (HWL, MSX);
nodehelpdesk@csc.com
Subject: EPCRA section 313 TRI submission has been CERTIFIED

Your EPCRA section 313 (TRI) submission has been PREPARED, CERTIFIED and SENT to U.S. EPA for the facility and chemical(s) shown below.

Please be aware that the State of INDIANA is participating in EPA's TRI State Data Exchange through the Environmental Information Exchange Network. This certified submission will be electronically forwarded to INDIANA, satisfying your obligation to report to both EPA and your state (INDIANA).

Reference Transaction ID: c9e1776d-1b0d-46db-9475-a6db6befb56c
Document Name: TRI000220090626151708STEVEIEGS3000 Prepared by: steve.hartford@doverchem.com
Date Prepared: Jun 26, 2009 3:17:27 PM Certifying Official:
Name: Scott Magee
Title: Operations Manager
E-mail: smagee@doverchem.com
Date Certified and
Sent to EPA: Jul 1, 2009 4:55:23 AM

TRI Facility ID: 46320KLDVS3000S

Facility: DOVER CHEMICAL HAMMOND WORKS
3000 SHEFFIELD AVE
HAMMOND INDIANA, 46327

Chemical Name	RY	CAS	Form	Revision	
Withdrawal					
Maleic anhydride	2008	108316	R	No	No
1,2,4-Trimethylbenzene	2008	95636	R	No	No
Hydrochloric acid (1995 and after "Aci	2008	7647010	R	No	No
Diethanolamine	2008	111422	R	No	No
Naphthalene	2008	91203	R	No	No
Methanol	2008	67561	R	No	No
n-Butyl alcohol	2008	71363	R	No	No
Chlorine	2008	7782505	R	No	No
Ethylbenzene	2008	100414	R	No	No
Xylene (mixed isomers)	2008	1330207	R	No	No
Cumene	2008	98828	R	No	No

You may wish to print a copy of this receipt and keep it for your records. Do NOT send this receipt to EPA.

United States Environmental Protection Agency Central Data Exchange

Trifid: 46320KLDVS3000S
Facility Name: DOVER CHEMICAL HAMMOND WORKS

Facility Data Profile Date: 6/27/2008
FDP Notice No: FP08004052700

Reporting Year: 2007
Form R Report
Chemical Name: POLYCHLORINATED ALKANES

DCN: 13-07-205-55971-1
File Number: EX-08-00107282-4

PART I:

1.0 Reporting Year: 2007

2.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: SCOTT MAGEE Title: OPERATIONS MANAGER Date Signed: 06-27-2008

4.2 This Report Contains Information for:

a. An entire facility: YES b. Part of a facility: NO c. A Federal Facility: NO GOCO: NO4.5 NAICS Code(s): 325199 - Primary NAICS

Withdrawal Reason

Revision Reason

PART II:

1.0 Toxic Chemical Identity:

1.1 CAS Number or Chemical Category Code: N5831.2 Toxic Chemical or Chemical Category Name: POLYCHLORINATED ALKANES1.3 Generic Chemical Name: NA

1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17:

2.0 Mixture Component Identity:

2.1 Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A Produce: YESC For on-site use/processing: NOD For sale/distribution: YESB Import: NOE As a byproduct: NOF As an impurity: NO

3.2 Process the toxic chemical:

A As a reactant: NOB As a formulation component: NOC As an article component: NOD Repackaging: NOE As an impurity: NO

3.3 Otherwise use the toxic chemical:

A As a chemical processing aid: NOB As a manufacture aid: NOC Ancillary or other use: NO4.1 Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 04Range from 10,000 To 99,999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 Fugitive Or Non-Point Air Emissions

AQ-Other Approaches

5.2 Stack Or Point Air Emissions

AQ-Other Approaches